

Fig. 1

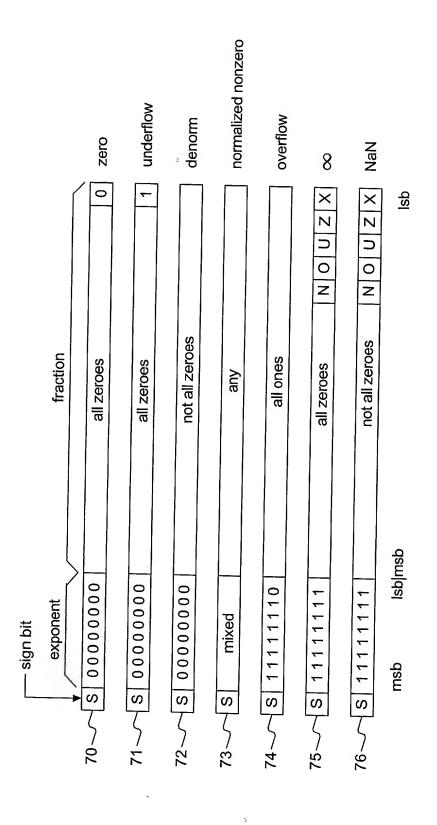


Fig. 2

NaN	(£)	(E)	(b)	Œ	(b)	(b)	Œ	(b)		(£)	(y)
- -	(a)	(g)	d.	Nn-	0-	0+	ND+	d+	(g)	(a)	(n)
$ V_{+} $	(p)	(h)	(m)	(r)	(m)	(m)	(r)	(m)	(b)	(9)	(2)
<u></u>	<u> </u>	(9)	(n)	Nn-	0-	0+	ND+	(n)	(F)	3	(w)
ND+	(g)	6	0	(0)	(0)	(0)	(0)	0	(3)	(p)	(x)
0+	(e)	(K)	(d)	(s)	(d)	(d)	(s)	(d)	9	(e)	(w)
0-	(e)	(k)	(d)	(s)	(d)	(d)	(s)	(d)	9	(e)	(w)
NO-	(p)	(j)	(0)	(0)	(0)	(0)	(0)	0	(1)	(g)	(X)
<u>٠</u>	(0)	(j)	(n)	Nn-	0-	0+	ND+	(n)	(h)	(3)	(w)
-0V	(b)	(b)	(m)	(r)	(m)	(m)	(r)	(m)	(h)	(b)	(x)
8	(a)	(g)	ď-	NO-	0-	+0	+UN	+P	(g)	(a)	(n)
rem	8	-0v	-P	ND-	0-	0+	+UN	4-P	40v	8	NaN

Fig. 3

Nan opl fl [f2] Nan op2 fl [f2] Nan op1 fl [f2] Nan op1 fl [ox] Nan op1 fl [ox] Nan op1 fl [i] Nan op1 fl [i]	NaN op2 f1 f2 "Inf rem" f1 f2 n] "Inf rem OV" f1 nox] "Inf rem" f1 n] "Inf rem UN" f1 nux] "Inf rem O" f1 n1	NaN op2 f2 ox expt(op1) op1 f1] "OV rem OV" nox] "OV rem UN" noux] "OV rem UN" noux] "OV rem OV" noux]	NaN op2 f2] expt(op1) op1 f1] "rem OV" nox] remainder] "rem UN" nux] "rem 0" n]	NaN op2 f2 ux] UN] "rem OV" noux] UN] "rem UN" nux] "rem 0" nux]	NaN op2 f2] 0] "rem OV" nox] 0] "rem UN" nux] "rem 0" n]
[sign (op1) [sign (op1) [sign (op1) [sign (op1) [sign (op1) [sign (op1) [sign (op1)	[sign (op1) [sign (op1) [sign (op1) [sign (op1) [sign (op1) [sign (op1)	[sign (op1) [sign (op1) [sign (op1) [sign (op1) [sign (op1) [sign (op1)]	[sign (op1) [sign (op1) [sign (op1) [TREE 754 [sign (op1) [sign (op1)	[sign (op1) [sign (op1) [sign (op1) [sign (op1) [sign (op1) [sign (op1)	[sign (op1) [sign (op1) [sign (op1) [sign (op1) [sign (op1) [sign (op1)
* 0 001 10000 0000 11 00000 * 0 001 01000 0000 11 00000 * 0 001 10000 0000 11 00000 * 0 001 10000 0000 10 01001 * 0 001 10000 0000 10 01001 * 0 001 10000 0000 10 00101 * 0 001 10000 0000 10 00101	* 0 001 01000 0000 11 00000 * 0 001 00001 0100 11 10000 * 0 001 00001 0111 10 11001 * 0 001 00001 0100 10 10000 * 0 001 00001 0100 10 10000 * 0 001 00001 0101 10 10101	* 0 001 01000 0000 01 01001 * 0 100 10000 0000 10 00000 * 0 001 00001 1011 00 11001 * 0 001 00001 1000 00 11001 * 0 001 00001 1010 00 11001 * 0 001 00001 1010 00 11101	* 0 001 01000 0000 01 00000 * 0 100 10000 0000 10 00000 * 1 000 00001 0011 00 11001 * 1 000 00000 0000 00 00000 * 0 001 00001 0010 00 10101 * 0 001 00001 0010 00 10101	* 0 001 01000 0000 01 00101 * 0 010 00100 0000 00 00001 * 0 001 00001 0011 00 11101 * 0 010 00010 0000 00 00001 * 0 001 00001 0010 00 10101 * 0 001 00001 0001 00 10101	* 0 001 01000 0000 01 00000 * 0 010 00100 0000 00 00000 * 0 001 00001 0011 00 11001 * 0 010 00010 0000 00 00000 * 0 001 00001 0010 00 10101 * 0 001 00001 0010 00 10101
-10 [NaN] 1 -10 [NaN] 0 -11 [Inf] -1 -11 [OV] -1 -11 [O] -1 -11 [O] -1 -11 [O] -1	10 [NaN] 11 [Inf] -11- [OV] 1 [OV] 11 [OV] 11 [OV]	-10 [NaN] - -11 [Inf] - -11 [OV] - 1 [OV] - 11- [UN] - 11 [OV] -	-10 [NaN]	-10 [NaN] -11-1- [Inf] -11- [OV] -11- [OV] -11- [ON] -11	-10 [NaN] -11 [Inf] -11- [OV] 1 [O] 11 [ON]
10 [NaN]10 [NaN]10 [NaN]10 [NaN]10 [NaN]10 [NaN]	11 [Inf] 11 [Inf] 11 [Inf] 11 [Inf] 11 [Inf]	-1110V -1110V -1111111111111-		1	111111111111111111111111111111111111111